

2009 Daily Values

SALT RIVER AT NORTON BRIDGE NEAR CENTER, MO (SANB/SNB53)

Location: LAT. 39-34-27, LONG. 91-34-20, ON DOWNSTREAM HANDRAIL OF BRIDGE AND AT MILE 53.1 ABOVE THE MOUTH OF THE SALT RIVER.

Gage: WIRE-WEIGHT GAGE AND G.O.E.S. TELEMETERED DATA COLLECTION PLATFORM WITH PRESSURE TRANSDUCER. OWNED, OPERATED AND MAINTAINED BY ST. LOUIS DISTRICT, CORPS OF ENGINEERS.

General Information: FLOOD STAGE, 25.0 FEET N.G.V.D. DRAINAGE AREA, 2,348 SQUARE MILES. MARK TWAIN LAKE REACHED TOP OF CONSERVATION POOL (606.00 FEET N.G.V.D.) ON MAR. 18, 1984.*

Records Available: STAGE, APR. 1963 TO 1979, 1984 TO DATE. DISCHARGE MEASUREMENTS, MAY 1968 TO DATE. IN FILES OF CORPS OF ENGINEERS. ALL DISCHARGE RECORDS AFTER 1979 IN FILES OF THE U. S. GEOLOGICAL SURVEY IN CENTER, MO.

Mean Stage: PERIOD OF RECORD, 5.03 FT . 01 JAN 1985 TO DATE, 4.46 FT .

Extreme Stage: PERIOD OF RECORD, DAILY HIGH OF 32.00 FT ON 22 APR 1973 & PERIOD OF RECORD, DAILY LOW OF 0.89 FT ON 21 JAN 1998 . 01 JAN 1985 TO DATE, DAILY HIGH OF 28.81 FT ON 31 JUL 2008

Zero Gage Datum: 500.00 ft NGVD. NOTE: ADD DATUM TO STAGE TO OBTAIN ELEVATION.

ALL VALUES RECORDED AT 8AM. STAGE IN FT:

	Month											
Day	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec

! No Data Exists for this Year !